RESORTAT SQUAW CREEK

TOWNHOMES · DESIGN REVIEW PACKAGE ·

Amended 31 March 2017

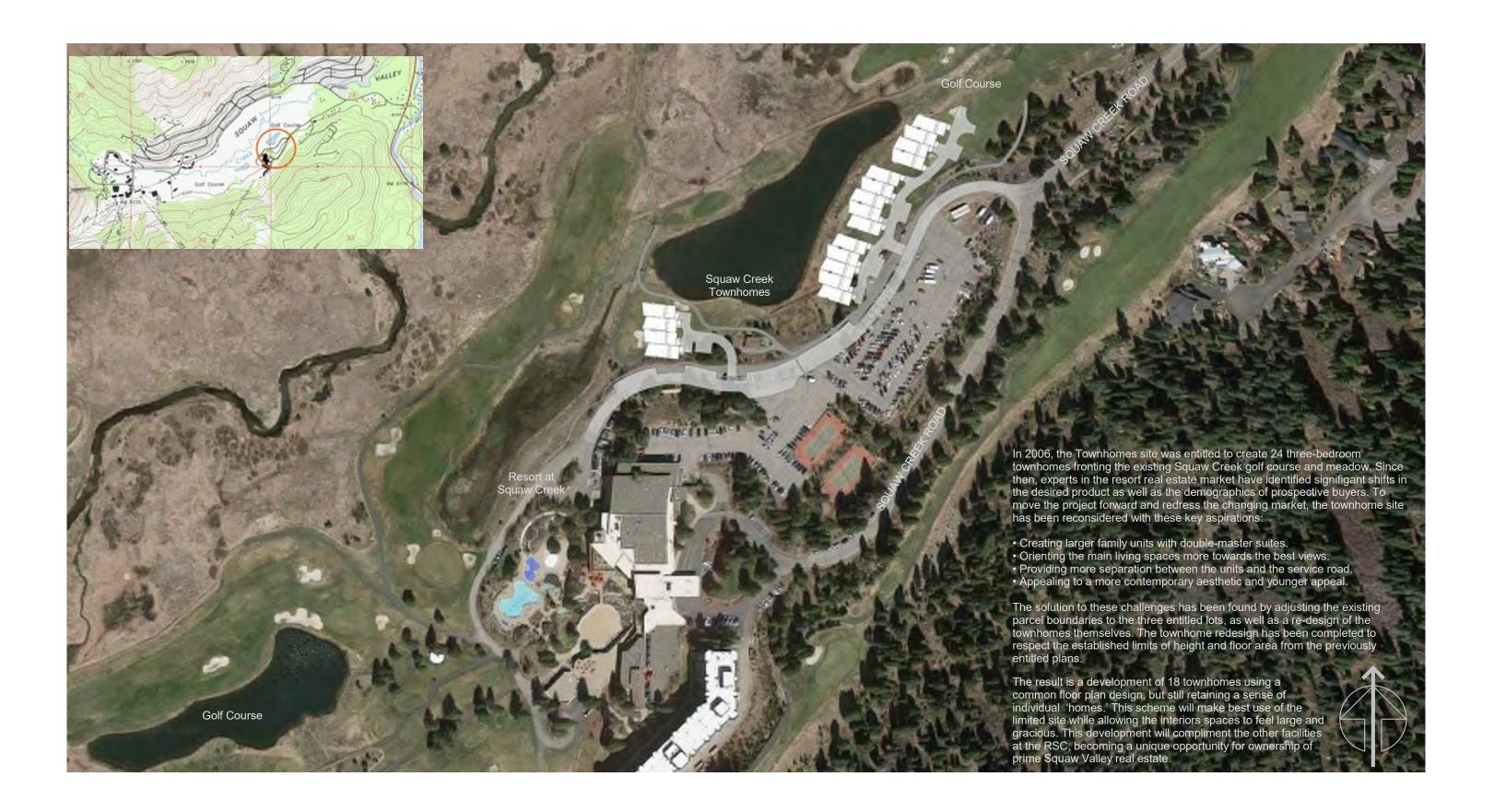




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Plan Comparison

	Beds Per Unit	Baths Per Unit	Unit Net Saleable Area (varied)	Private Deck Space	Garage Area Per Unit	Resident Garage Spaces	2nd Res. Space (tandem)	Onsite Parking	Total Demising Area Per Unit (varied)
Original Entitlement									_
	3	3.5	2159 / 2335	133 / 189	263	1	1	0	2817/3123
Total: 24 units	72	84				24	24 tdm		69,139 sf
Current Proposal									
Unit Number / Type									
Lot 1								4	
Unit 1 / B	4	4.5	3050	460	265	1	1		
Unit 2 / A	4	4.5	3050	460	265	1	1		
Unit 3 / B	4	4.5	3050	460	265	1	1		
Unit 4 / A	4	4.5	3050	460	265	1	1	-	
Lot 2								5	
Unit 5 / B	4	4.5	3050	460	265	1	1		
Unit 6 / A	4	4.5	3050	460	265	1	1		
Unit 7 / B	4	4.5	3050	460	265	1	1		
Unit 8 / A	4	4.5	3050	460	265	1	1		
Unit 9 / B	4	4.5	3050	460	265	1	1		
								5	
Lot 3									
Unit 10 / B	4	4.5	3050	460	265	1	1		
Unit 11 / A	4	4.5	3050	460	265	1	1		
Unit 12 / B	4	4.5	3050	460	265	1	1		
Unit 13 / A	4	4.5	3050	460	265	1	1		
Unit 14 / B	4	4.5	3050	460	265	1	1	4	
Lot 4								4	
Unit 15 / A	4	4.5	3050	460	265	1	1		
Unit 16 / B	4	4.5	3050	460	265	1	1		
Unit 17 / A	4	4.5	3050	460	265	1	1		Total Demising
Unit 18 / B	4	4.5	3050	460	265	1	1		Area
Total: 18 units	72	81	54,900	8,280	4,770	18	18 tdm	18	67,950 sf

Project Information

This project consists of the townhome condominium portions (Phase 2A) of the future development at the Resort at Squaw Creek. The complete Phase 2 development, including a midrise condominium building and parking structure was previously submitted for entitlements in 2006; the project originally received Sub 260, Conditional Use Permit 1444 in 1996.

This submittal is for design review of modifications to the 2006 CUP design, within minor boundary line adjustments, for the condominium portion only. The number of units and the area of the original entitlement and the current proposal is summarized in the chart to the left labeled "Plan Comparison".

Site Planning

The location of the modified condominiums is shown on the Architectural and Civil Site Plans. The project density and locations relative to the boundary lines are based upon the 2006 townhomes plan. The buildings have been shifted within the existing site as indicated by the modified boundary lines. The revised parcels and the County assigned APN numbers are shown on the Architectural Site Plan.

Height

The relative height of the original CUP submittal and the current proposal is shown on the Height & Mass Comparison.

The maximum building height is based upon the Squaw Valley General Plan limit of 35 feet. The mass of the buildings is stepped and the maximum height is less than or equal to the standard, as shown on the sheet Typical Cross Section. The chimneys are within the 15% additional height allowed for appurtenances.

Parking & Circulation

Townhomes

The parking space allowances are based upon the Squaw Valley General Plan requirement of 3/4 spaces per bedroom. The distribution of the spaces is shown on the Architectural Site Plan.

Resort Parking

The Existing and Proposed Site Plan Exhibit indicates the existing parking areas that are impacted by Phase 2A and revisions to these areas to preserve the capacity.

The typical parking stall sizes are noted on sheet C2. The stall size including any overhang will conform to the design standard. Proposed snow storage areas are indicated on the Architectural Site Plan.

Site Walls

The site walls are indicated on the Civil and Landscape Site Plan drawings.

Exterior Lighting

The exterior lighting will be developed and will be submitted as a condition of final approval. Exterior lighting will be low level, shielded fixtures conforming to the design guidelines including light trespass and dark sky requirements.

Signage

An complete signage package will developed for the project and will be submitted as a condition of final approval.

Trees

Existing trees are indicated on C2 -Demolition Plan. Areas of disturbance will be revegetated per the 2006 CUP as shown on the Landscape Site Plan.

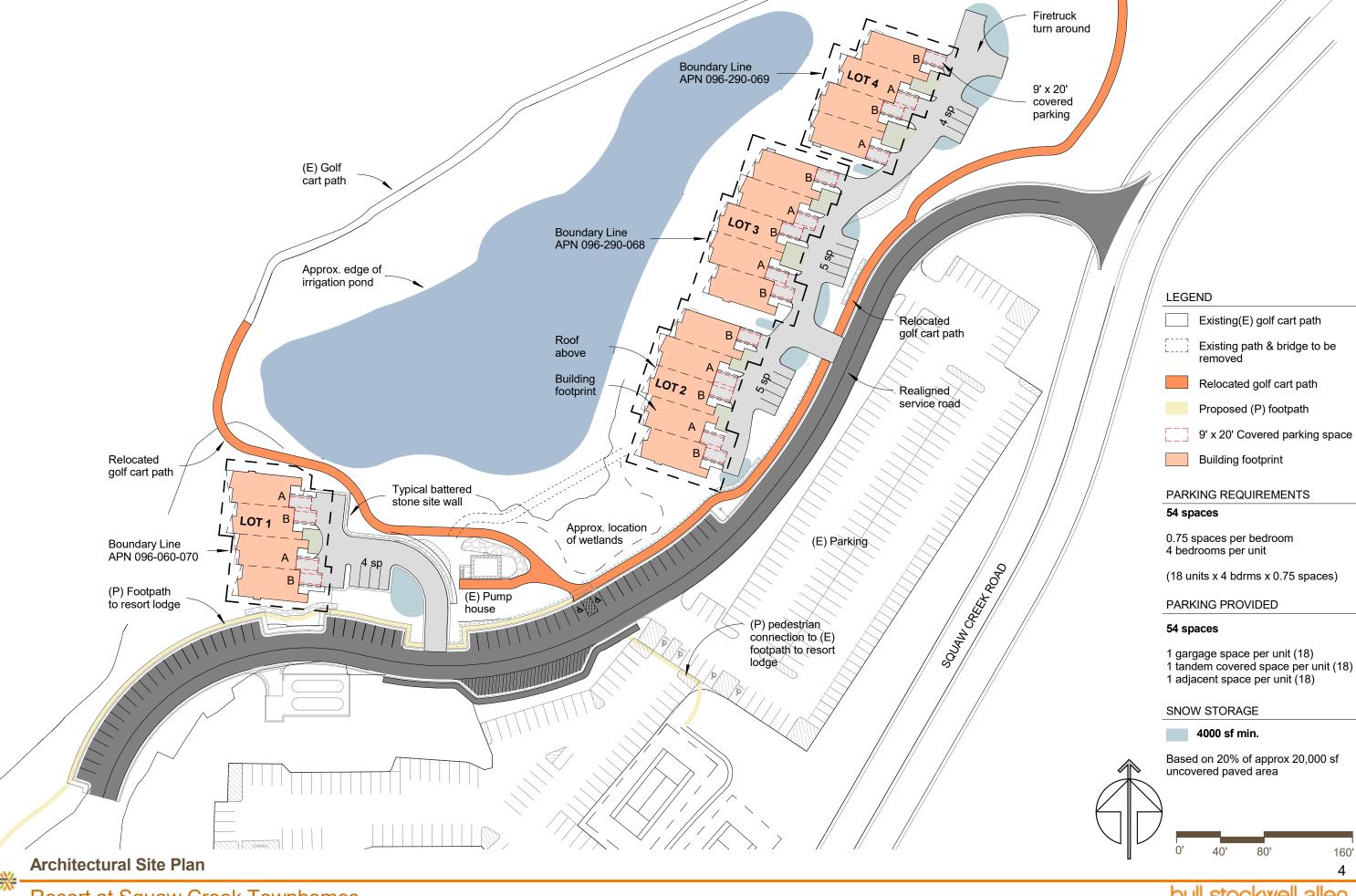
Circulation and Emergency Access

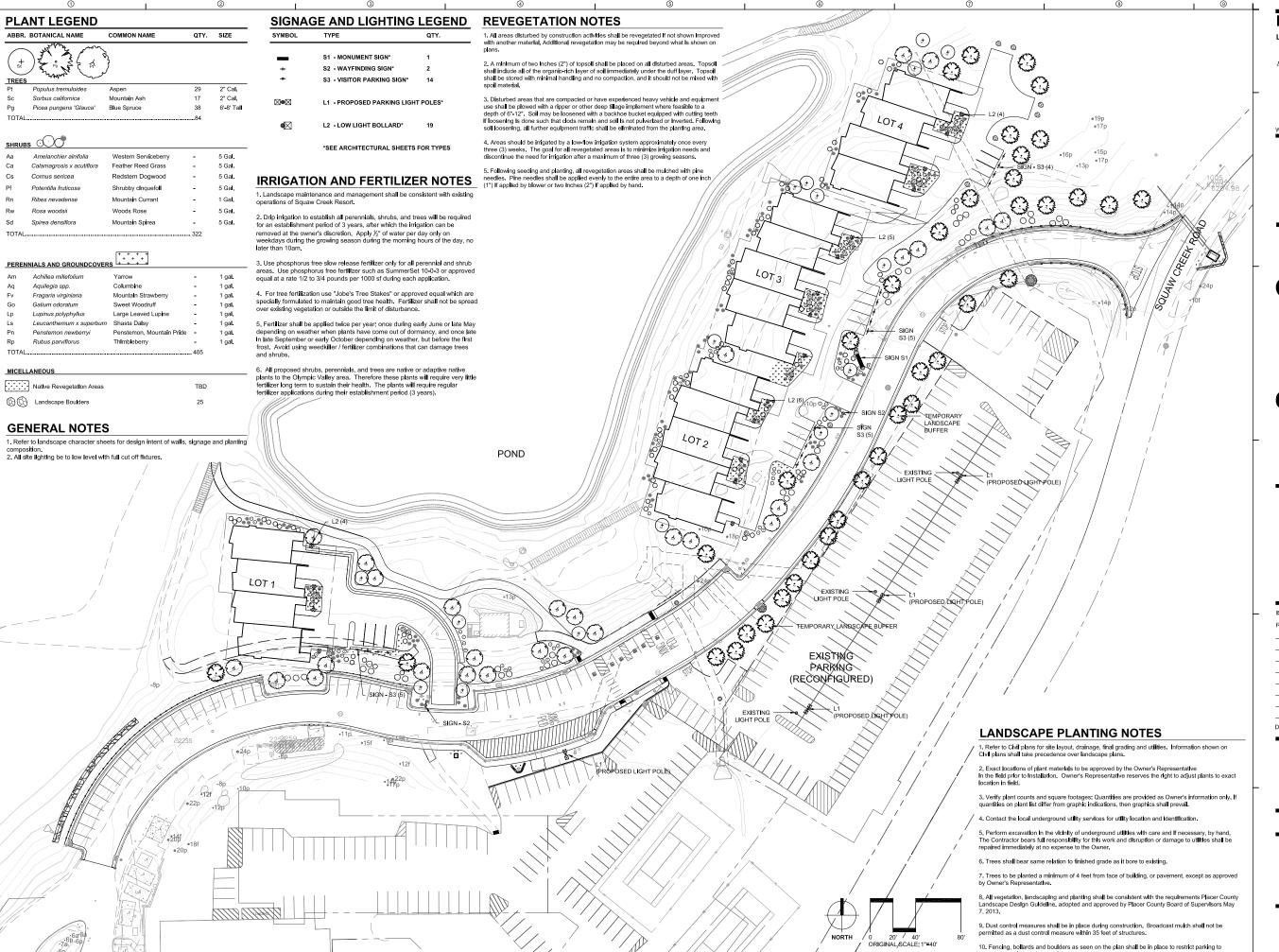
The site plan has been has been reviewed with the Squaw Valley Fire Department for general conformance with emergency vehicle access needs. The design team will continue to coordinate with the department as the design progresses.

Photo Montage

Pages 14-17 are comparisons of the current townhome design and the 2006 CUP submittal. The montage images indicate the massing, exterior materials and approximate scale of the design proposals.







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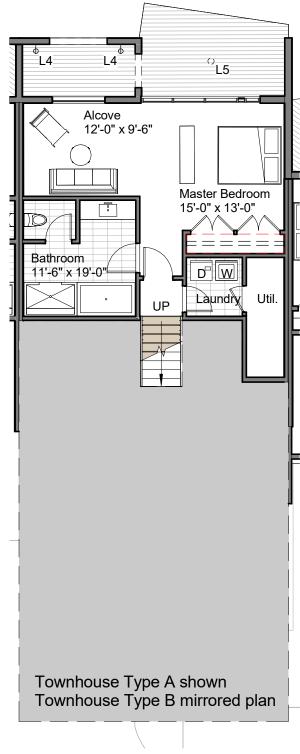
Squaw Creek Townhomes Phase 24

Olympic Valley,

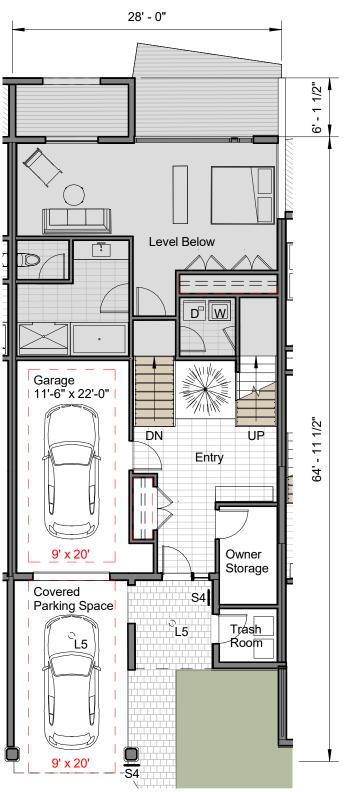
Placer County Design Review

PROJECT NUMBER: 5407

Landscape Plan



1 Lower Lakeside Level

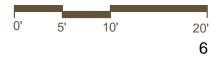


2 Lower Entry Level

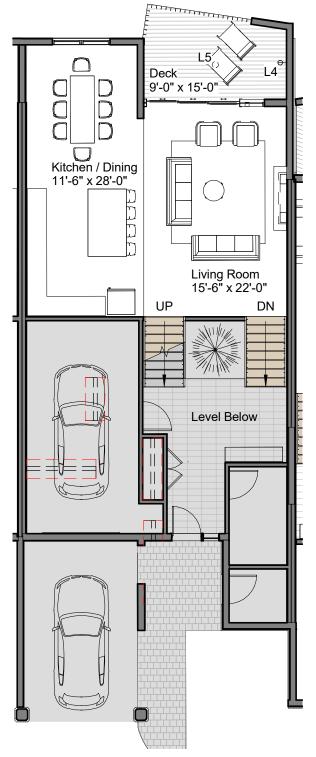
LIGHTING & SIGNAGE LEGEND

- L4 EXTERIOR WALL SCONCE
- L5 EXTERIOR DOWNLIGHT
- S4 UNIT SIGNAGE

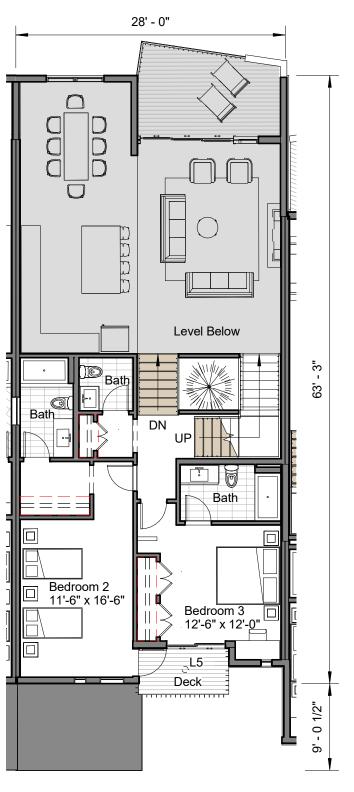
REFER TO LIGHTING TYPES & SIGNAGE TYPES EXHIBITS



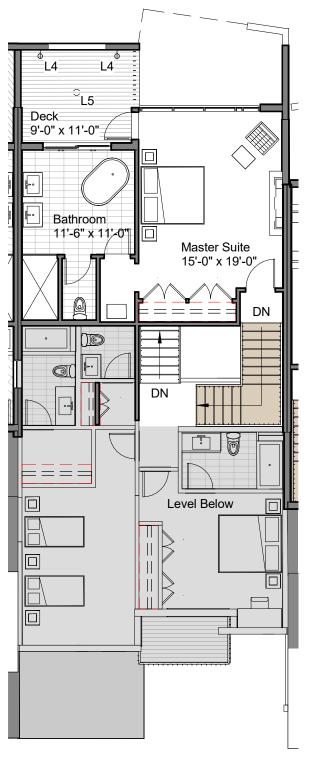




3 Middle Lakeside Level



4 Upper Entry Level

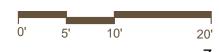


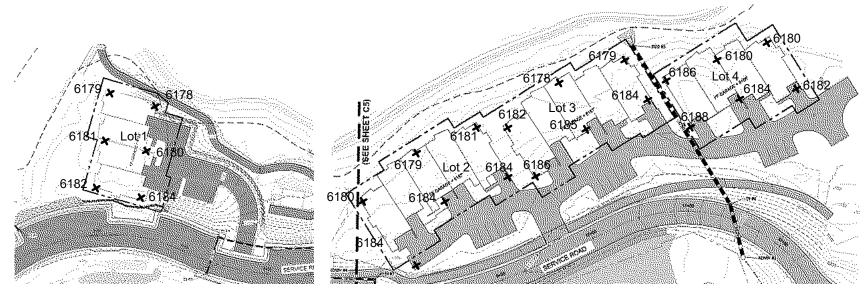
5 Upper Lakeside Level

LIGHTING & SIGNAGE LEGEND

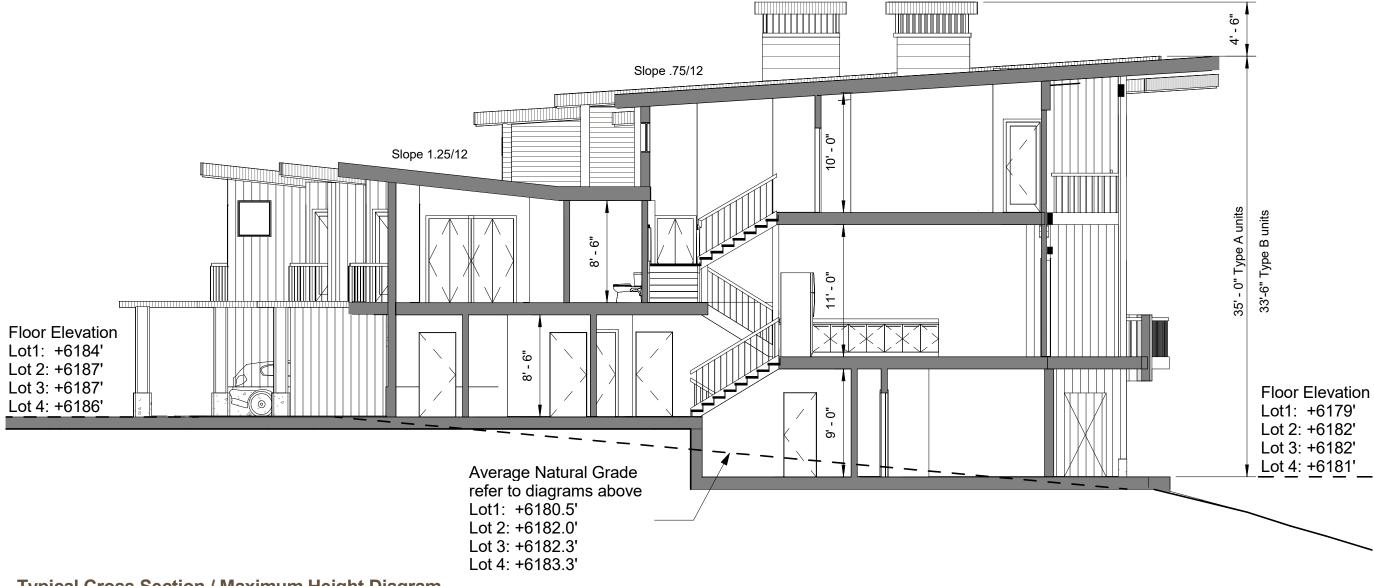
- L4 EXTERIOR WALL SCONCE
- L5 EXTERIOR DOWNLIGHT
- S4 UNIT SIGNAGE

REFER TO LIGHTING TYPES & SIGNAGE TYPES EXHIBITS





Perimeter Natural Grade Elevations





Typical Entry Elevation



Typical Side Elevation B





Typical Lakeside Elevation



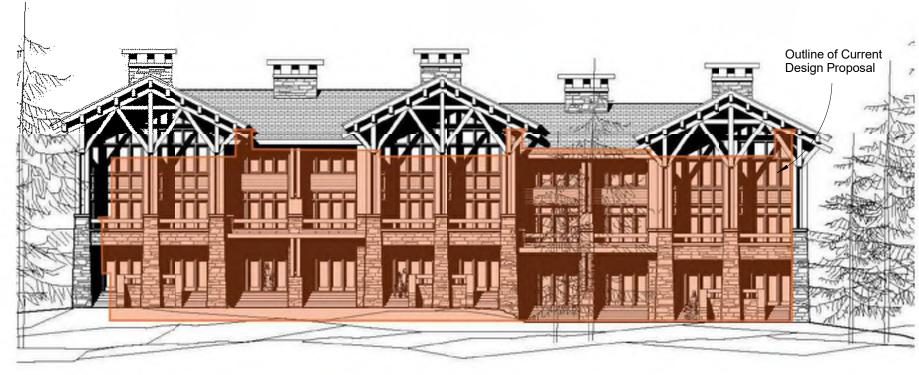
Corner Unit Side Elevation B





Entry View

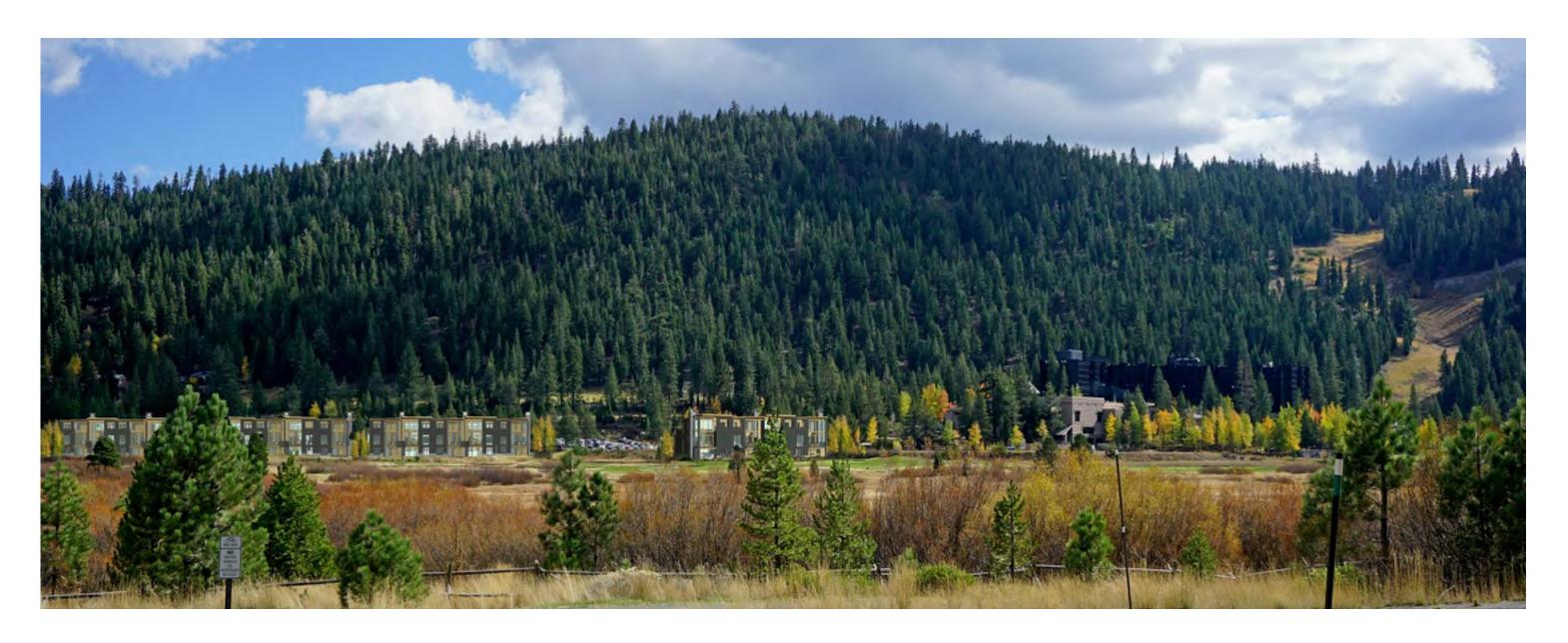


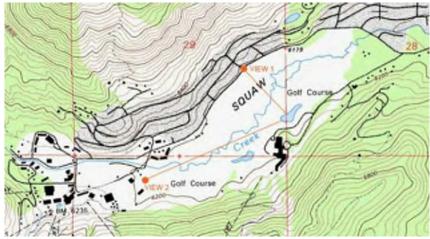


Original Entitlement Townhomes



Current Proposal Townhomes

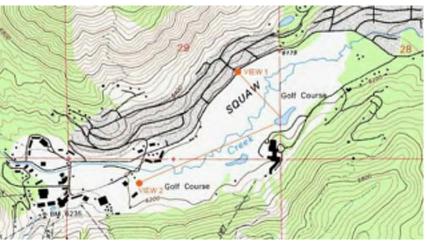




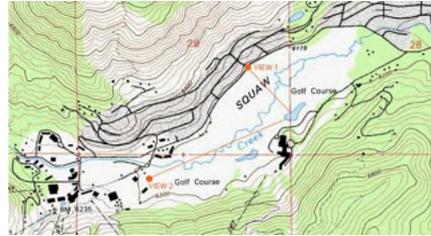


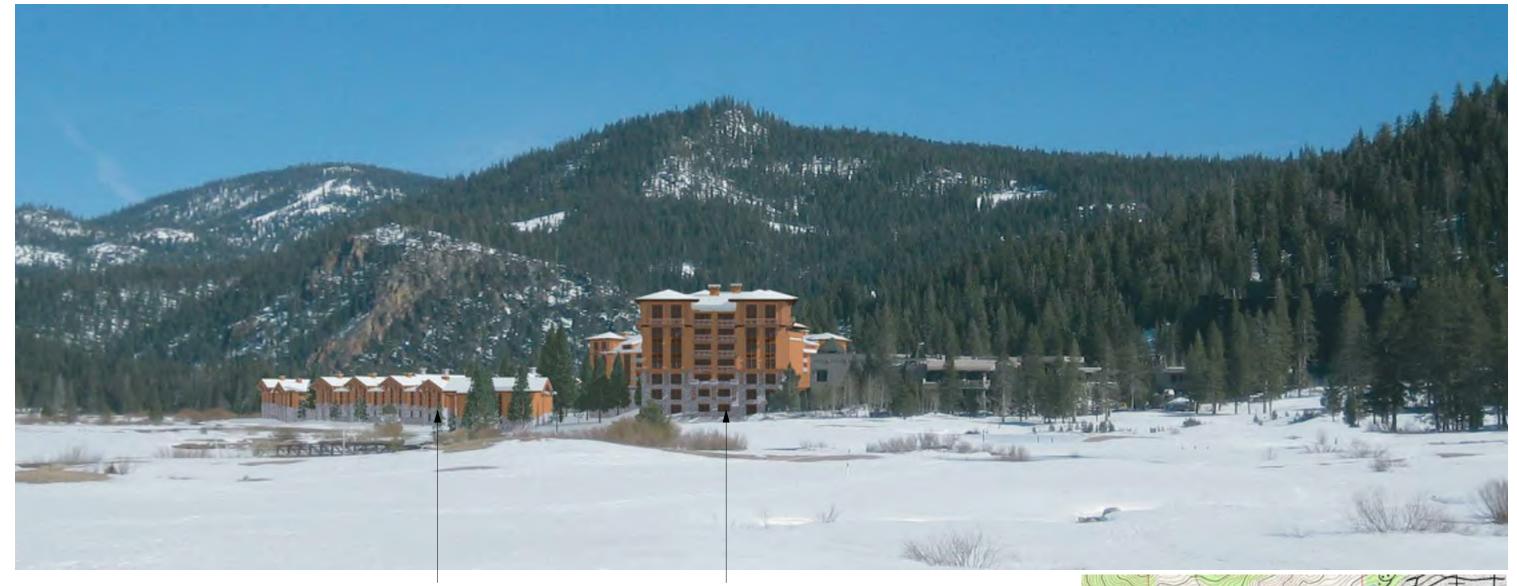
2006 CUP Townhomes

2006 CUP Midrise condominiums & parking structure not included in the current project





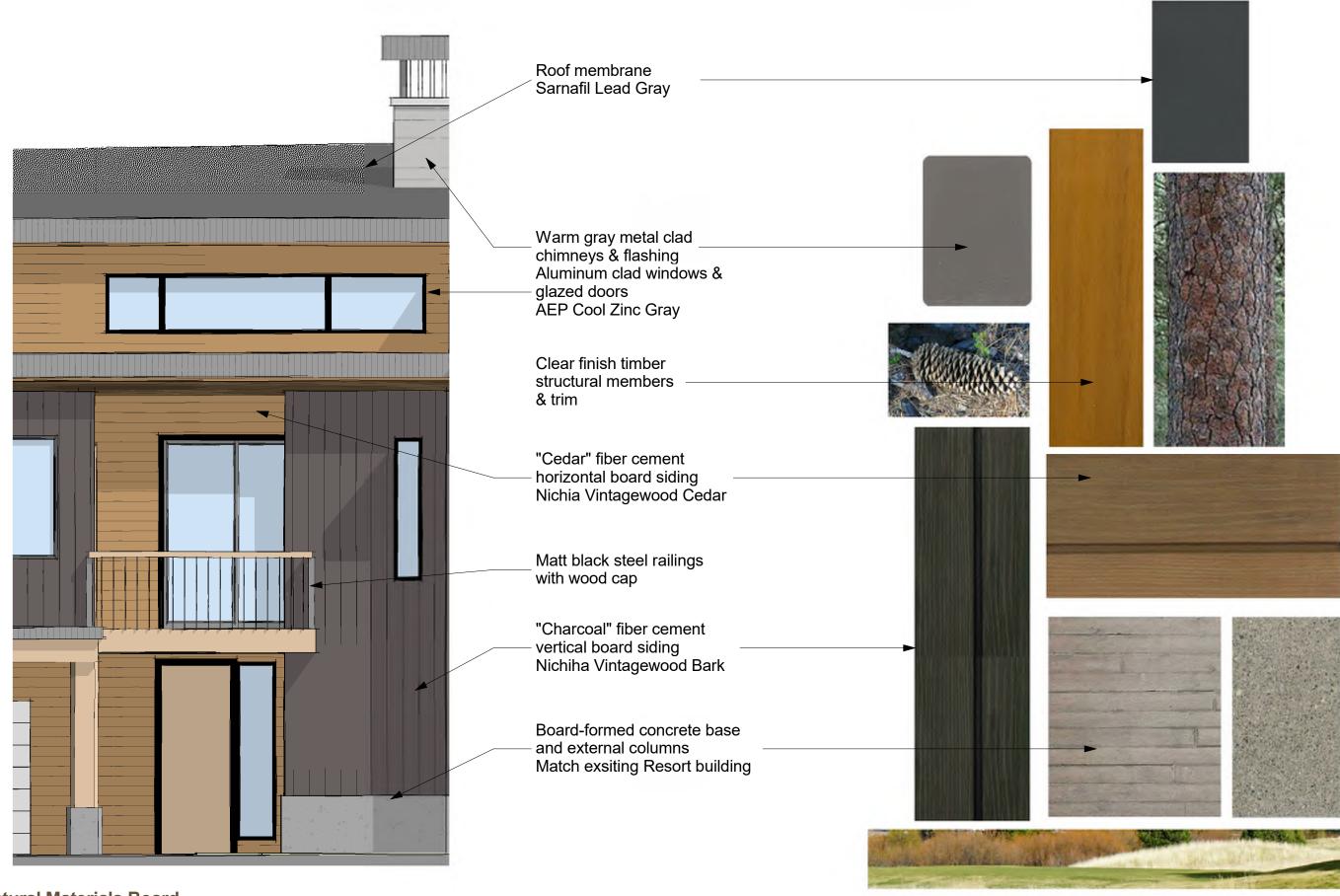




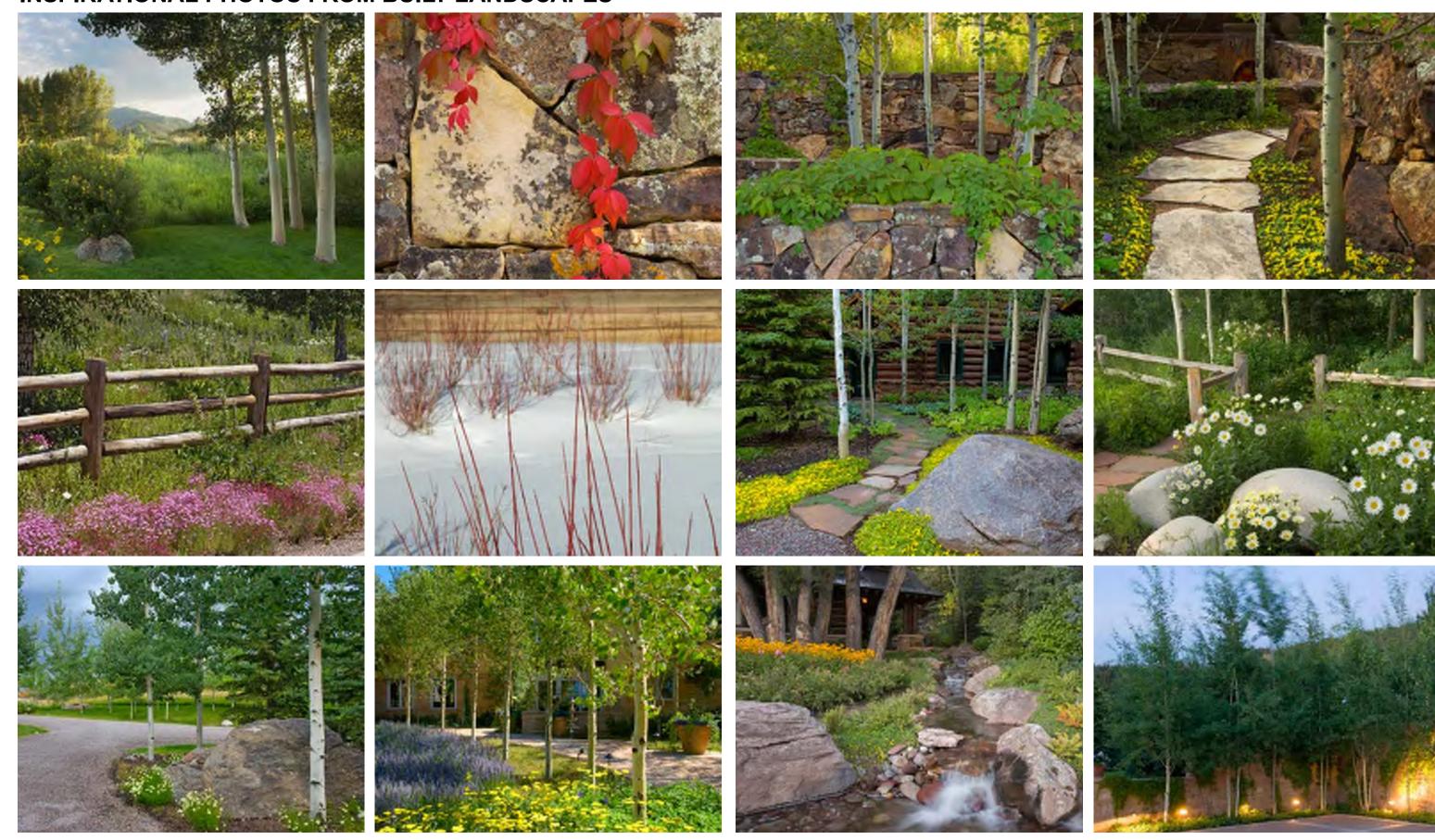
2006 CUP Townhomes

2006 CUP Midrise condominiums not included in the current project





INSPIRATIONAL PHOTOS FROM BUILT LANDSCAPES



SQUAW CREEK TOWNHOMES
OLYMPIC VALLEY, CALIFORNIA

December, 2015

PLANT PALETTE EVERGREEN TREE ABIES CONCOLOR

SQUAW CREEK TOWNHOMES

DESIGNWORKSHOP December, 2015

PLANT PALETTE EVERGREEN TREE

SQUAW CREEK TOWNHOMES

DESIGNWORKSHOP December, 2015

PLANTING & MATERIALS LEGE ND

MEADOW MIX: Grasses and wildflowers that match the indigenous meadows of the area.







PINE TREES: Used in front of town homes to provide privacy and screening from the road





PERENNIAL MASSING
TYPE 1 (Penstemon
Chrysanthemum): Showy
flowers throughout the season, located
in highlight areas around signs and
creek features









DECORATIVE BOULDERS: Used for retaining planting areas with clumps of perennials around the boulders







PERENNIAL MASSING
TYPE 2 (Lupine, Achillea):
Located under Aspens in massing in
front of buildings







ENTRANCE SIGNAGE: Create a gatway to the town homes through the use of signage enhanced by decorative boulders and perennial massing.







WOODY PERENNIAL
MASSING (Ribes, Spirea,
Potentilla): Shrubby plants located
in highlight areas to give depth and
richness to the planting palette









GATED ENTRIES: Create an additional sense of buffer between town homes and service road.







ASPEN TREES: Used in front of town homes, out of snow shed areas, to create a grove in the summer and allow views in the winter





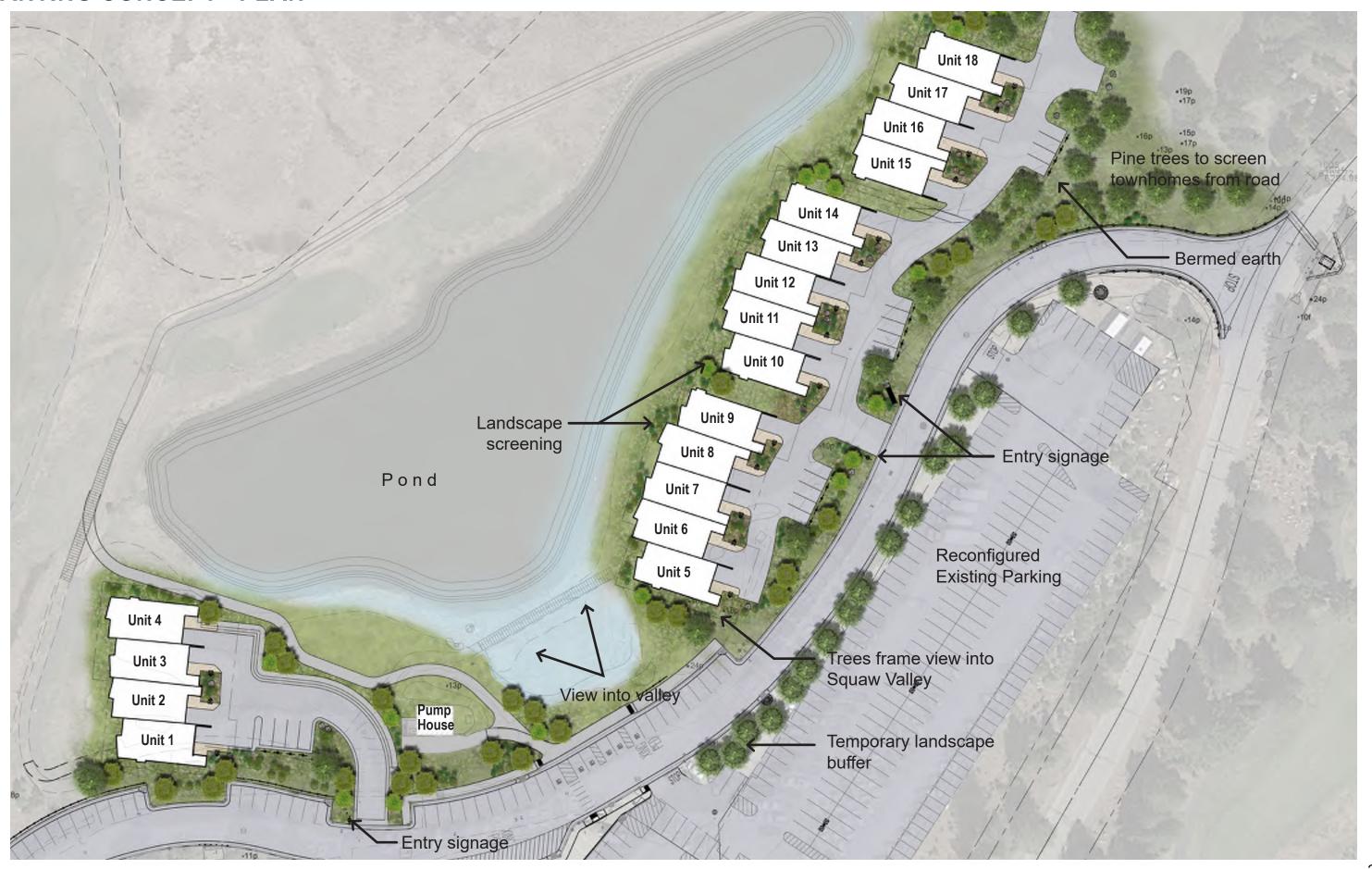


ROCK WALLS: Incorporate rock retaining walls to pull back grades in order to create more dynamic planting areas.

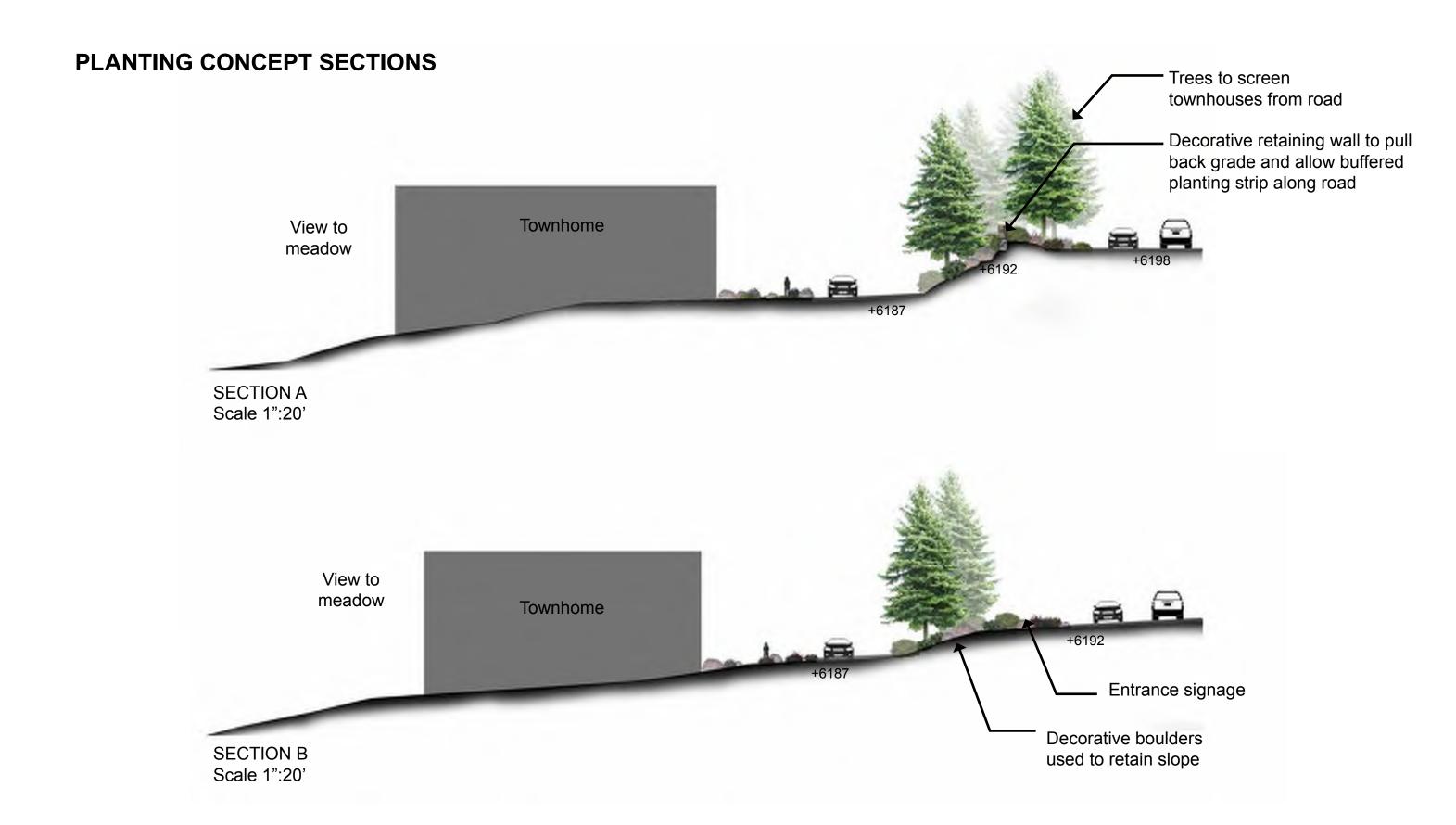


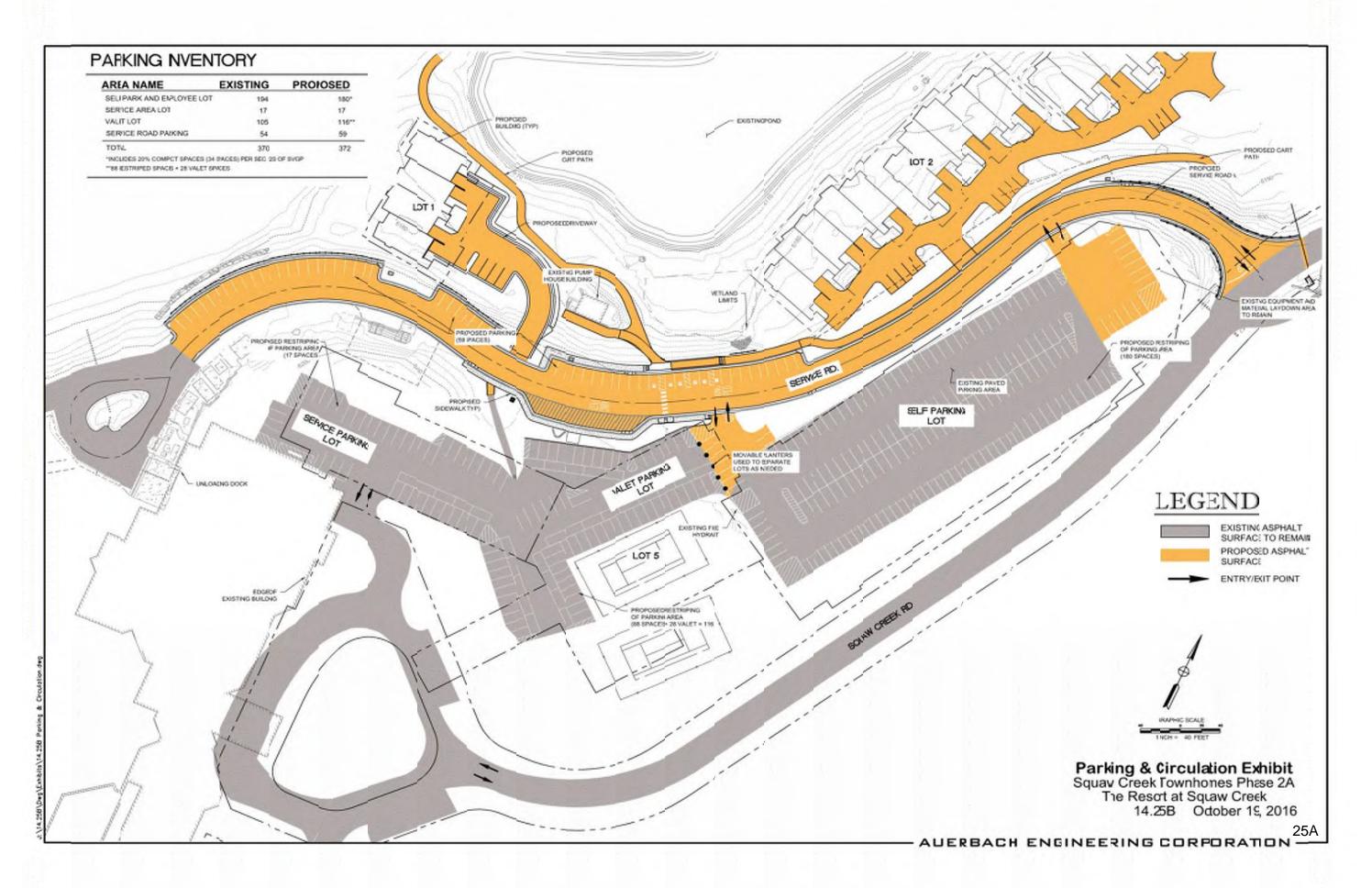


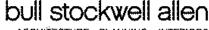
PLANTING CONCEPT - PLAN



DESIGNWORKSHOP February, 2017







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bull stockwell allen

MEMORANDUM

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MEMORANDUM

DATE: 3 February 2017

SUBJECT: Resort at Squaw Creek Parking Phase 2A

Summary of Townhome Parking and Modifications to Existing Capacity

The new Phase 2A townhome development provides additional resort residential offerings and improvements to the existing Service Road infrastructure, which will affect the current on-grade parking facilities. To address this, in anticipation of the future Phase 2B & 2C development, the 2A development plan provides additional new parking dedicated to the townhomes and modifies the on-grade parking areas to preserve the existing capacity. Refer to "Parking & Circulation Exhibit".

Townhome Parking

The number of parking spaces required for the townhomes is determined by the Squaw Valley General Plan, and requires 3: spaces for each 4 bedroom townhome. These spaces are provided as covered and uncovered spaces within the new area to be developed of the townhomes and are in addition to the number of existing spaces at the resort. Refer to the Exhibit "Architectural Site Plan".

Required: 54 spaces (.75 spaces per bedroom)

Provided: 54 spaces (3 spaces per unit)

Service Road

The existing parking that is affected by the townhome development includes spaces currently located along the service drive and within the self-park and valet parking areas. As part of the resort's long term infrastructure improvements, the service drive is being reconfigured to conform to the county's development standards for roads and parking. The road will replace the current ill-defined and ad hoc conditions. This includes curbs, new head in parking spaces, accessible parking spaces, a pedestrian sidewalk and crossing, and a bus stop, while accommodating the vehicular entrances to the townhomes.

Existing: 54 spaces Provided: 59 spaces

Self -Park Lot

The service road realignment reduces the area of the existing self-park lot. To mitigate the loss of available spaces, the remaining lot is re-striped to provide the most efficient layout for the available area and moderately expanded at the north end. This also allows for designated accessible parking where none currently exists and a new landscaped physical buffer where currently the road and parking lot are contiguous. This approach makes use of the allowance for 20% compact spaces in section 125.14, Squaw Valley General Plan.

Existing: 194 spaces Provided: 180 spaces

Valet Parking Lot

The area of the valet parking lot is moderately affected by the new bus stop on the service road. The new plan provides a more clear definition of the lot boundaries and increases the available parking by restriping the available area and by providing area allowances for additional valet parking by the resort staff. The parking lot access and the valet station are located on the arrival circle at the entrance to the resort.

The restriped spaces meet the county standards for public parking and can function for either self-park or valet service as required by the number of visitors and resort operations. The non-striped valet parking areas are facilitated by the irregular shape of the lot, which creates oversized aisles that would normally be wasted paved area. The draft EIR for the Resort at Squaw Creek, 10.4.84, provides the minimum dimensions for allowable valet parking. The proposed layout conservatively exceeds these dimensions for the valet parking spaces and the resultant clear travel lane widths. Refer to the Exhibit "Valet Parking Diagram".

Existing: 105 spaces

Provided: .88 self-park spaces 28 valet spaces

Service Lot

The parking areas designated Service Parking is contiguous with the Valet Parking and shares the access drive. Because it also functions for service deliveries, this area is excluded from valet parking. It is also not affected by the Service Road modifications.

Existing: 17 spaces Provided: 17 spaces

Parking Summary

Townhomes

54 new spaces

Modified on grade parking

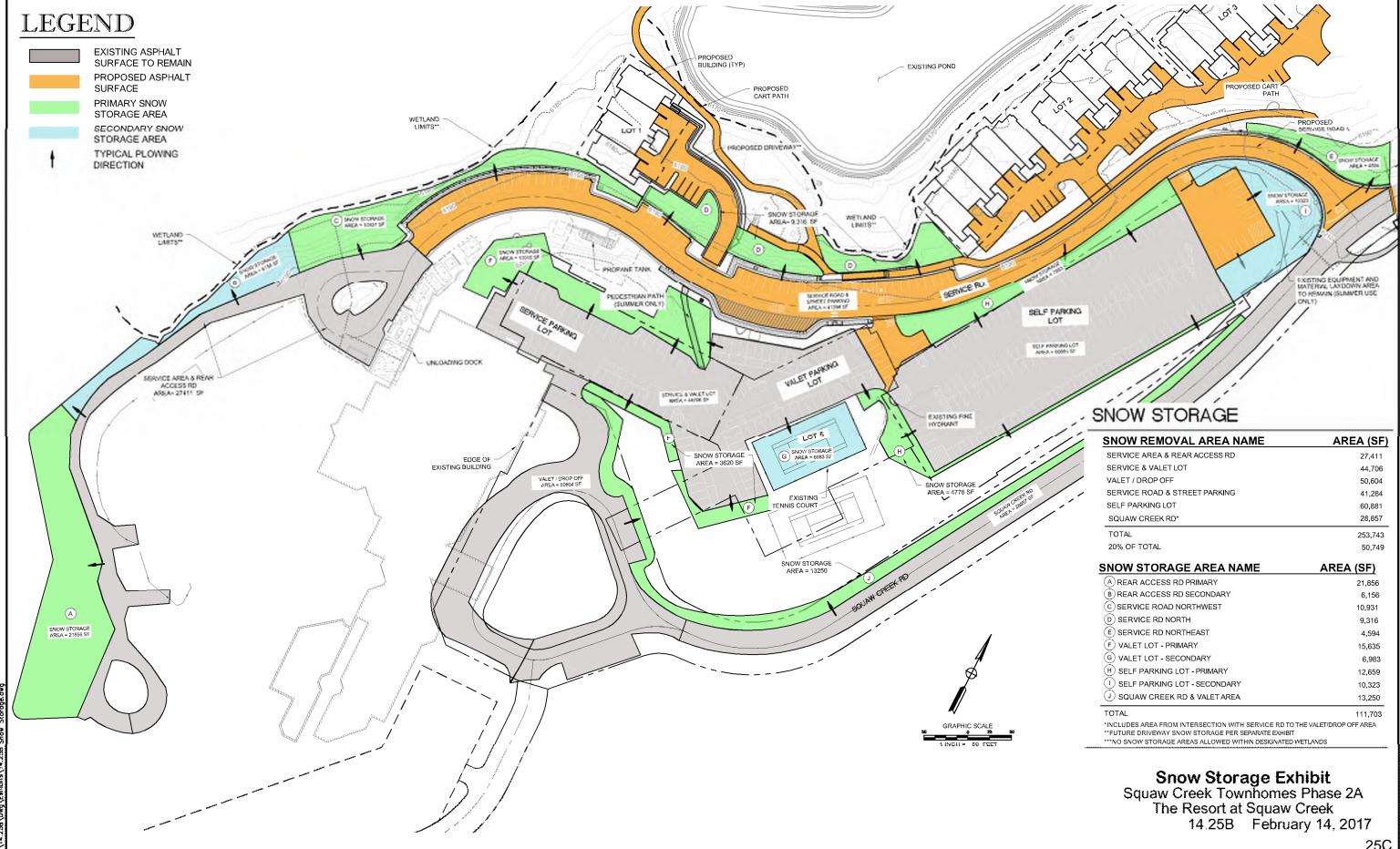
Service Road: 59 sp Self-Park lot: 180 sp Valet Lot: 116 sp Service Lot: 17 sp

Modified total: 372 spaces Existing on grade parking: 370 spaces

Referenced Exhibits:

Parking & Circulation Architectural Site Plan Valet Parking Diagram

Page 2



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RESORT AT SQUAW CREEK SNOW REMOVAL AND STORAGE OPERATIONS February 2017

This information was developed in conjunction with RSC management and maintenance personnel, and examined during a site walk with the RSC team on 10/8/16

Existing Snow Removal and Storage

- The current snow removal strategy consists mainly of plowing and blowing snow to several key areas. The main parking lots utilize the majority of the snow storage space.
- 2. The far western reaches of the property consist mostly of the Service Road which accesses the "back of house" areas of the resort. The snow is removed primarily to the west onto the golf course, and a large amount is used to fill and create a sledding hill in this area. Snow is also moved to this area to accommodate the dog sledding experience for hotel guests. The resort owns two snow-cats used to move the snow in this area once pushed to the golf course. This is a very large snow storage area that can accommodate hauling from many other areas on the property in the event of extreme snow accumulation.
- 3. The majority of the pool area walkways are heated and do not produce snow for storage.
- 4. The snow from the areas adjacent to the service entrance and building chillers is deposited to the north and west side of the Service Road. This storage area drops fairly steeply from the edge of pavement to the wetlands below and provides a significant volume of available storage without impacting the wetlands beyond.
- 5. The upper service lot and valet parking lot has two main storage areas. First is to the west in the forested area above the chillers and the second is to the north in the area of the summer walkway. Both areas drop fairly steeply from the edge of pavement and allow for a significant volume of storage.
- 6. Show from the middle portion of the service road is stored on the north side of the road in a similar manner to Item 4, above.
- 7. The large self-parking lot and eastern section of the service road are stored in three areas. The majority is stored to the north of the service road down the steeply sloping grade, additional smaller volume storage is used along the south side of the parking lot, and an even smaller portion along the eastern wall.
- Snow from Squaw Creek Road is stored along each side of the road and especially on the north side where it can be plowed and then blown to allow for additional height of storage.

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RSC Snow Storage February 2017 Page 2 of 2

> 9. Three secondary/overflow storage areas were identified for larger than normal snow events or seasons. These consist of the north side of the service road along the backside of the building between the service entrance and where the road curves south, the lower tennis court, and an equipment storage area on the northeast side of the self-parking lot.

Proposed Snow Removal and Storage

- The most significant impact of the Phase 2A plan is the loss of several storage areas on the north side of the service road due to the addition of the townhomes and driveways. This can be accommodated due to the decrease in roadway area in the self-parking lot along with the additional space being created between the self-parking lot and the service road.
- 2. Several snow storage areas have been identified along the new townhome driveways sufficient to allow for snow storage at the townhome level.
- 3. Expansion of several adjacent snow storage areas that are currently underutilized can also adequately make up for the losses proposed.
- 4. Buffers between snow storage areas and wetlands have been identified. While in practicality they are difficult to mark and maintain, in any event the snow storage calculations take into account the reduced areas.
- 5. The total area of surfaces which would be cleared of snow is approximately 253,000 SF (5.8 AC.). This includes all paved areas (for vehicular access) west of the intersection of Squaw Creek Road and the Service Road, with the exception of the Fire Road which is outside of this analysis. This also does not include the pedestrian areas within the plaza which are accommodated internally to those areas.
- 6. The Squaw Valley Land General Plan and Land Use Ordinance (Section 121) requires that the project set aside 20% of the total area from which show is cleared as a snow storage area. Based on the above, 20% of the area to be cleared is about 50,000 SF (1.2 AC.).
- 7. The total area available for snow storage as depicted on the Snow Storage exhibit is about 112,000 SF (2.6 AC.), or over twice the area required per the ordinance. None of the proposed areas are within any 100-year floodplain or wetland. Note that there is still considerably more area available to the west and northwest (on the existing golf course) which can accommodate snow storage from other areas of the resort property that is not included in these calculations.

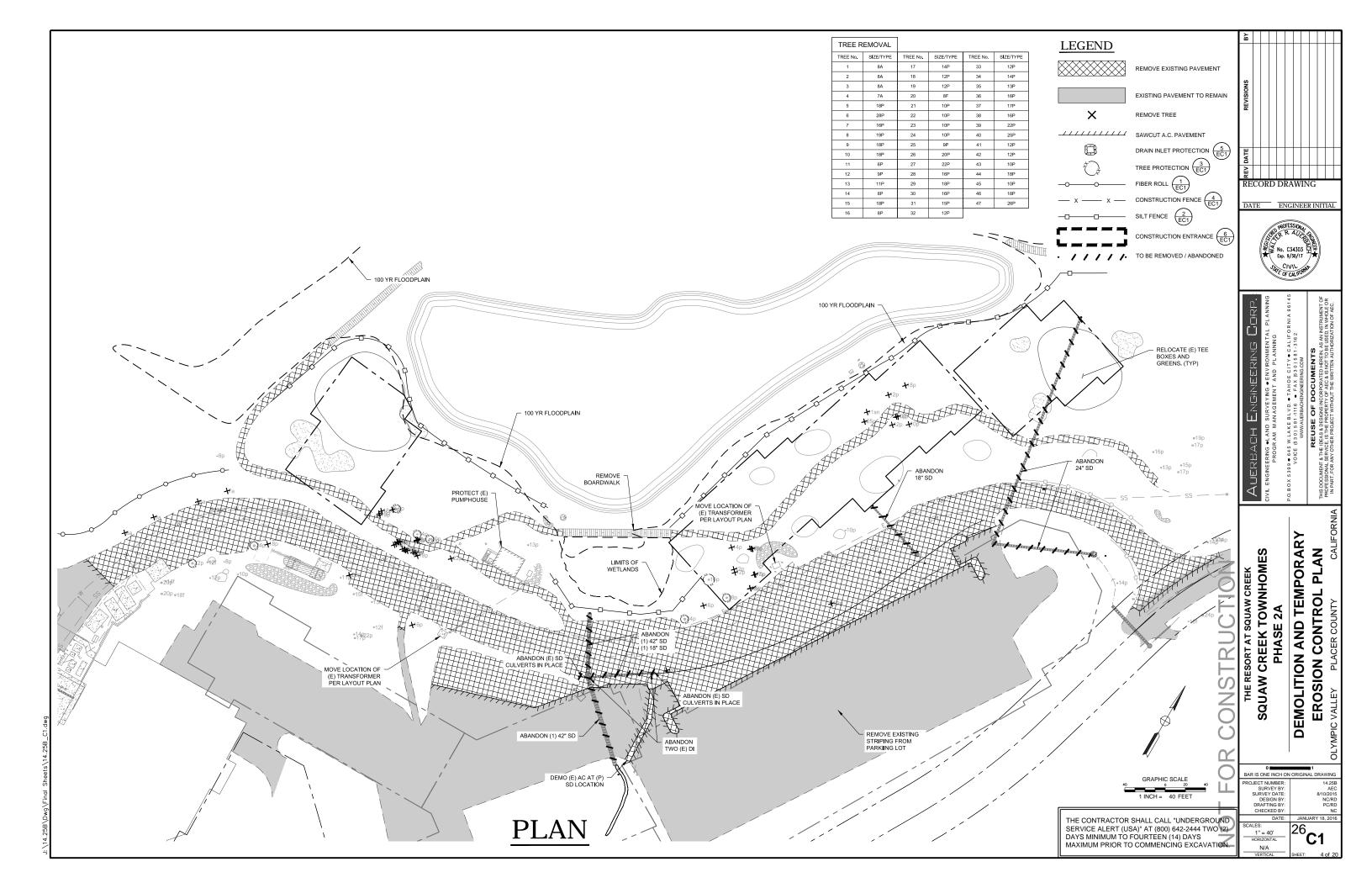
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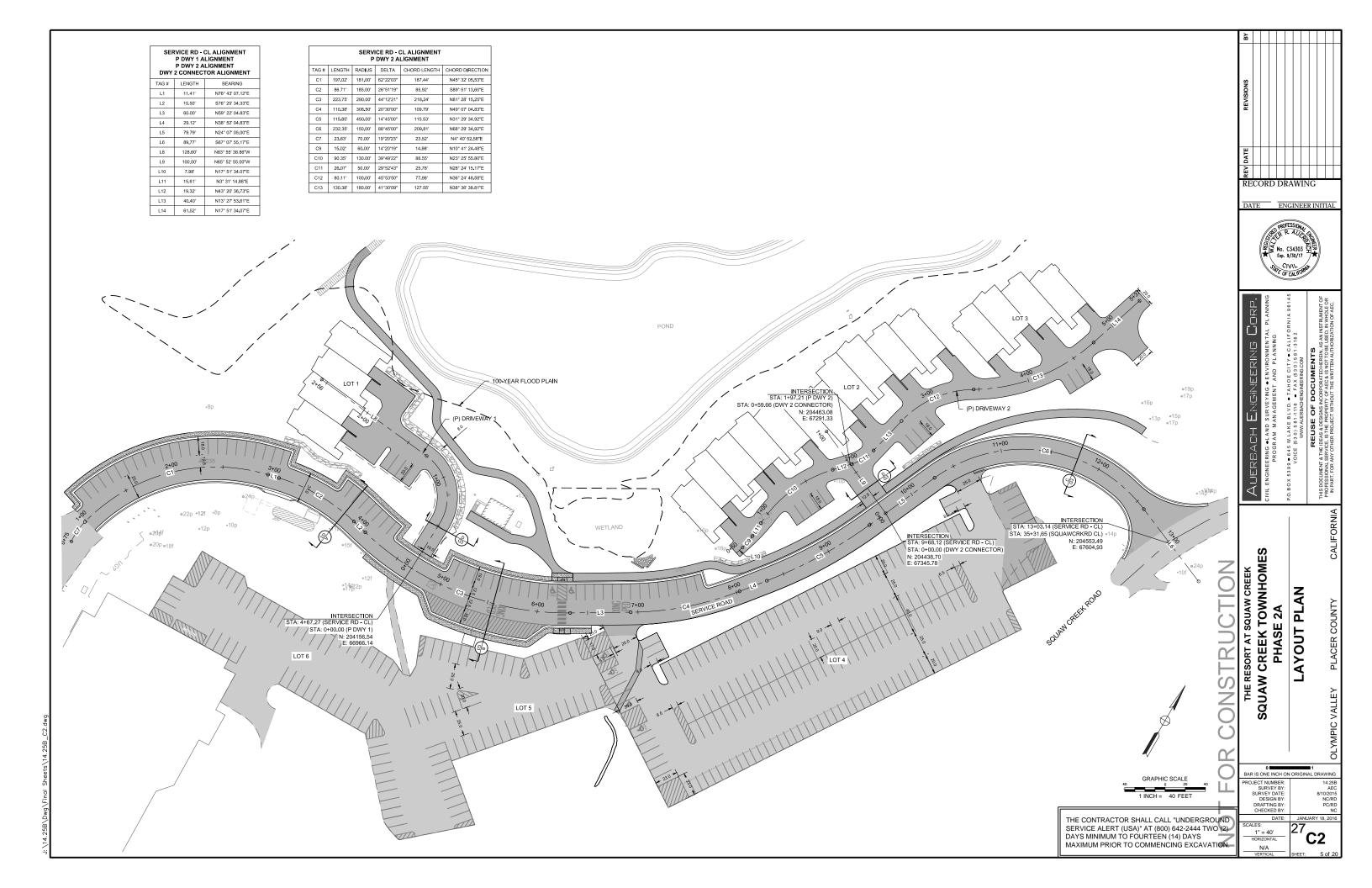
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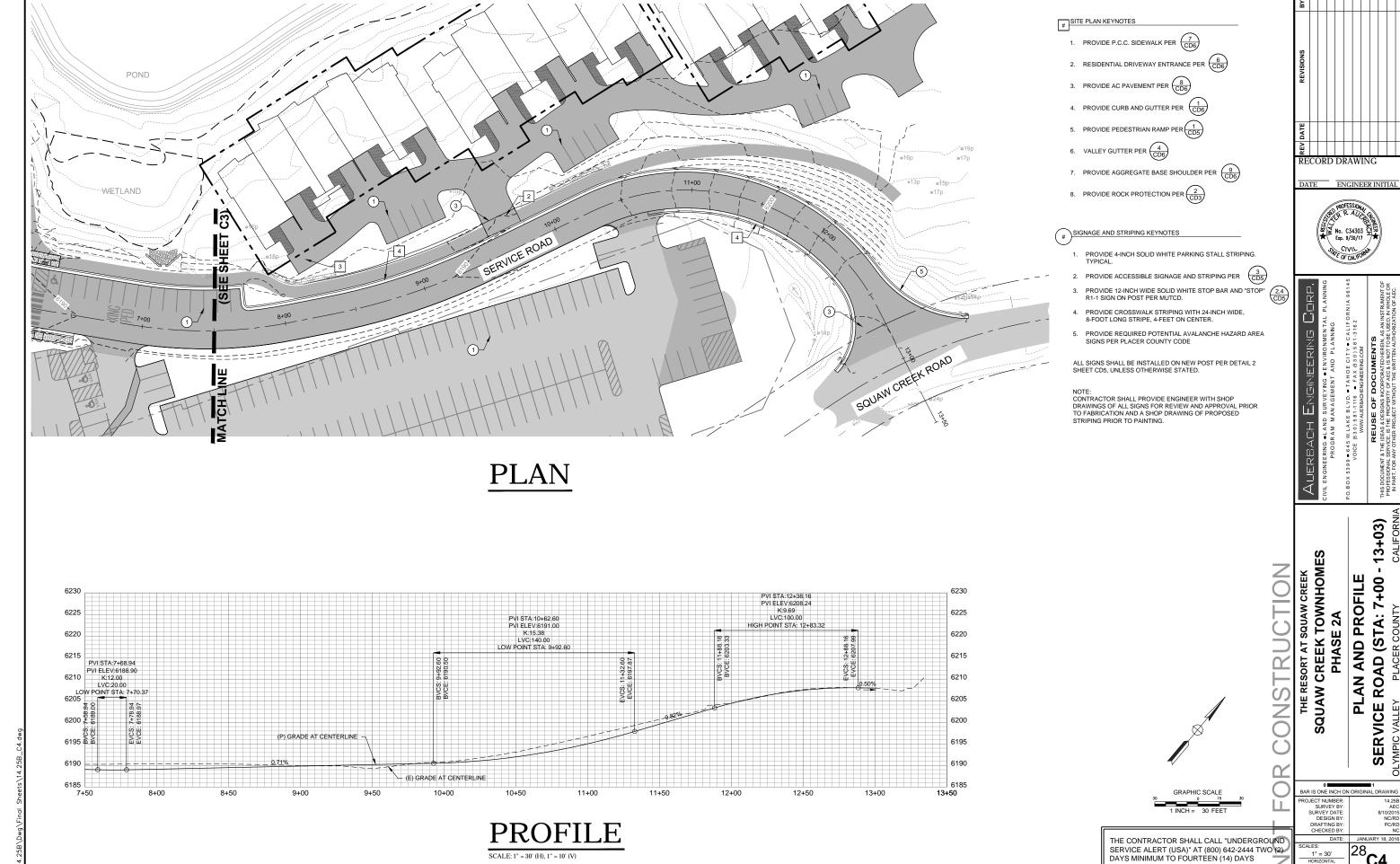
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February 15, 2017

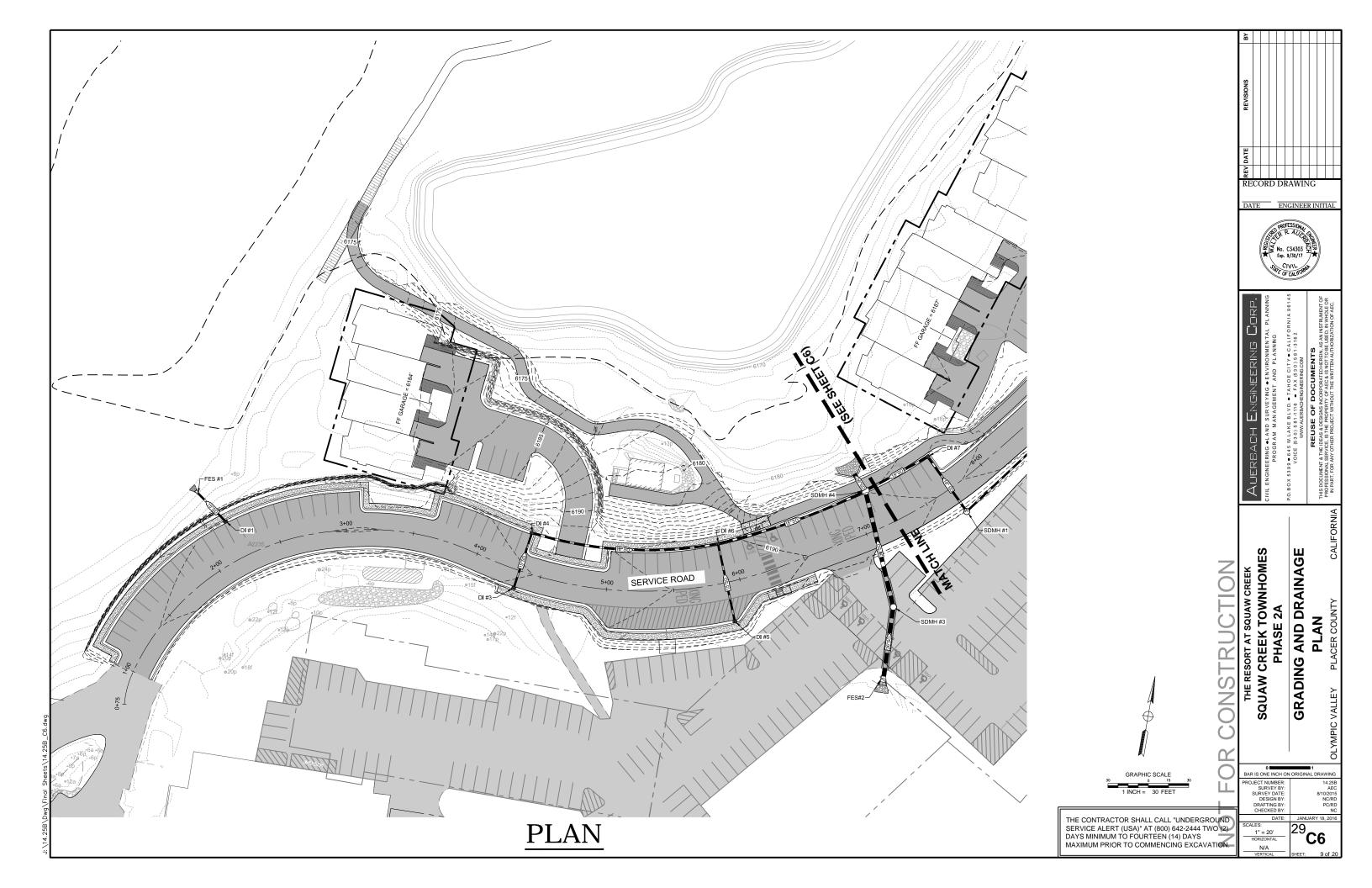


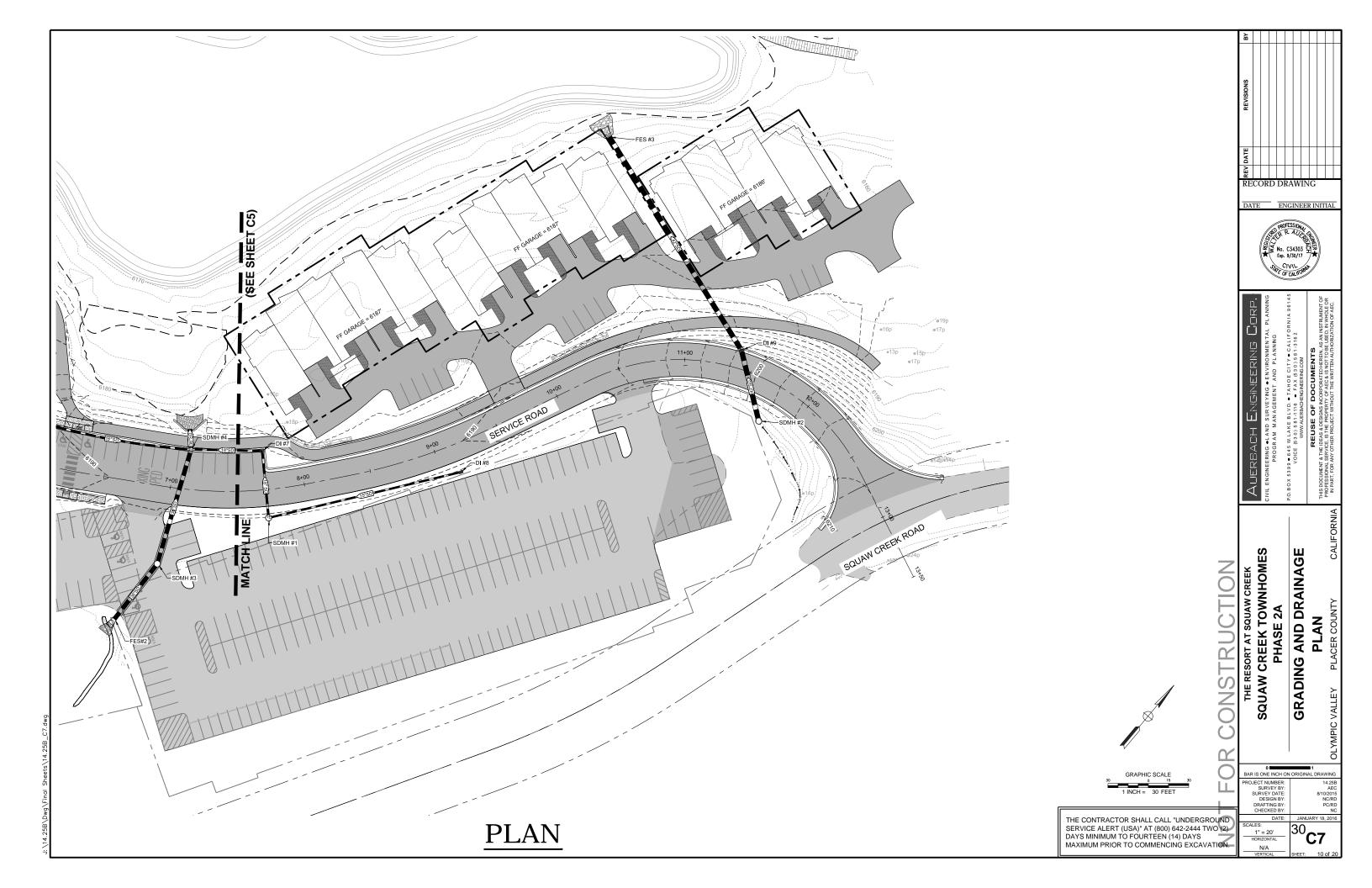


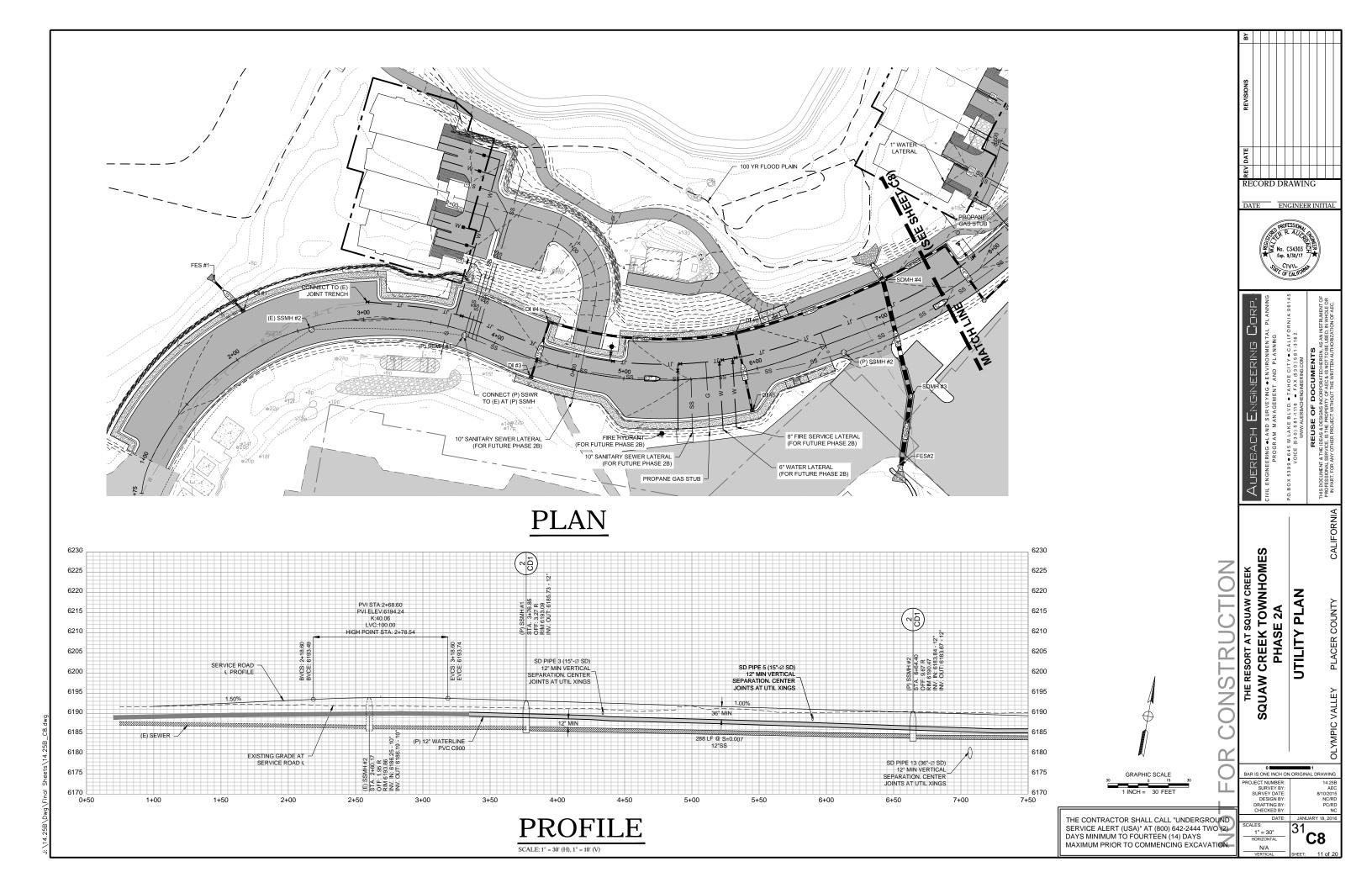


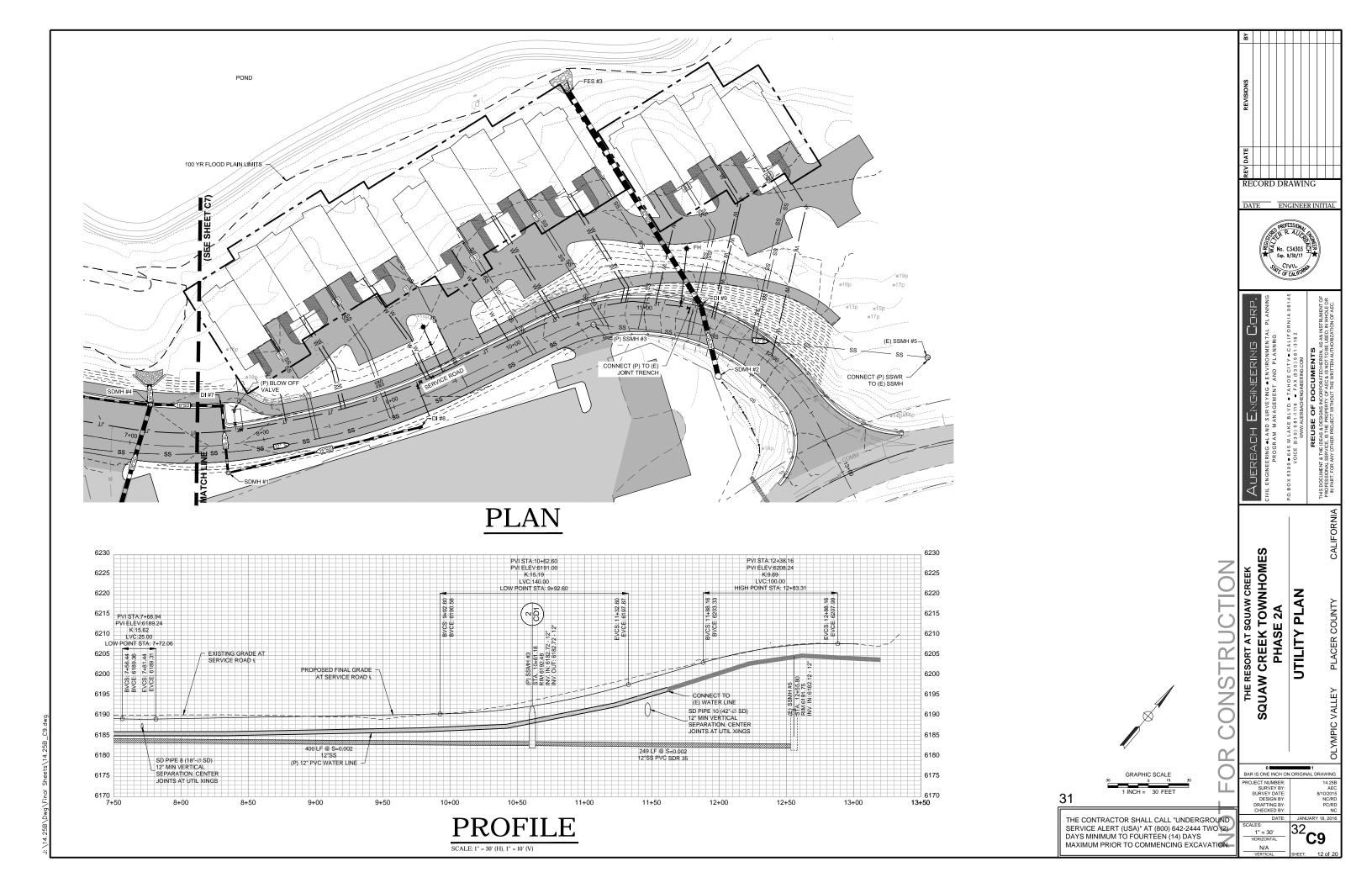
DAYS MINIMUM TO FOURTEEN (14) DAYS
MAXIMUM PRIOR TO COMMENCING EXCAVATION.

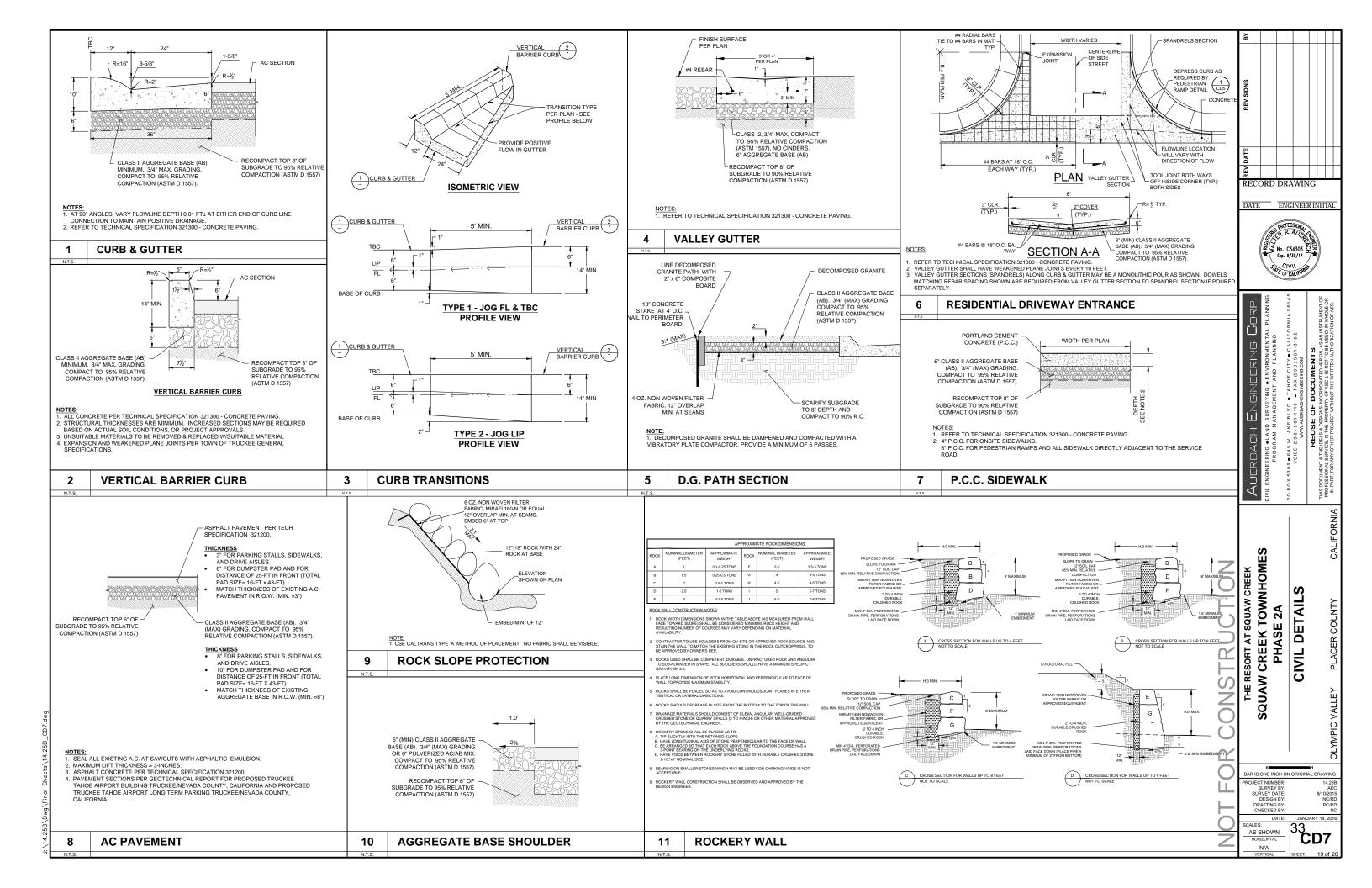
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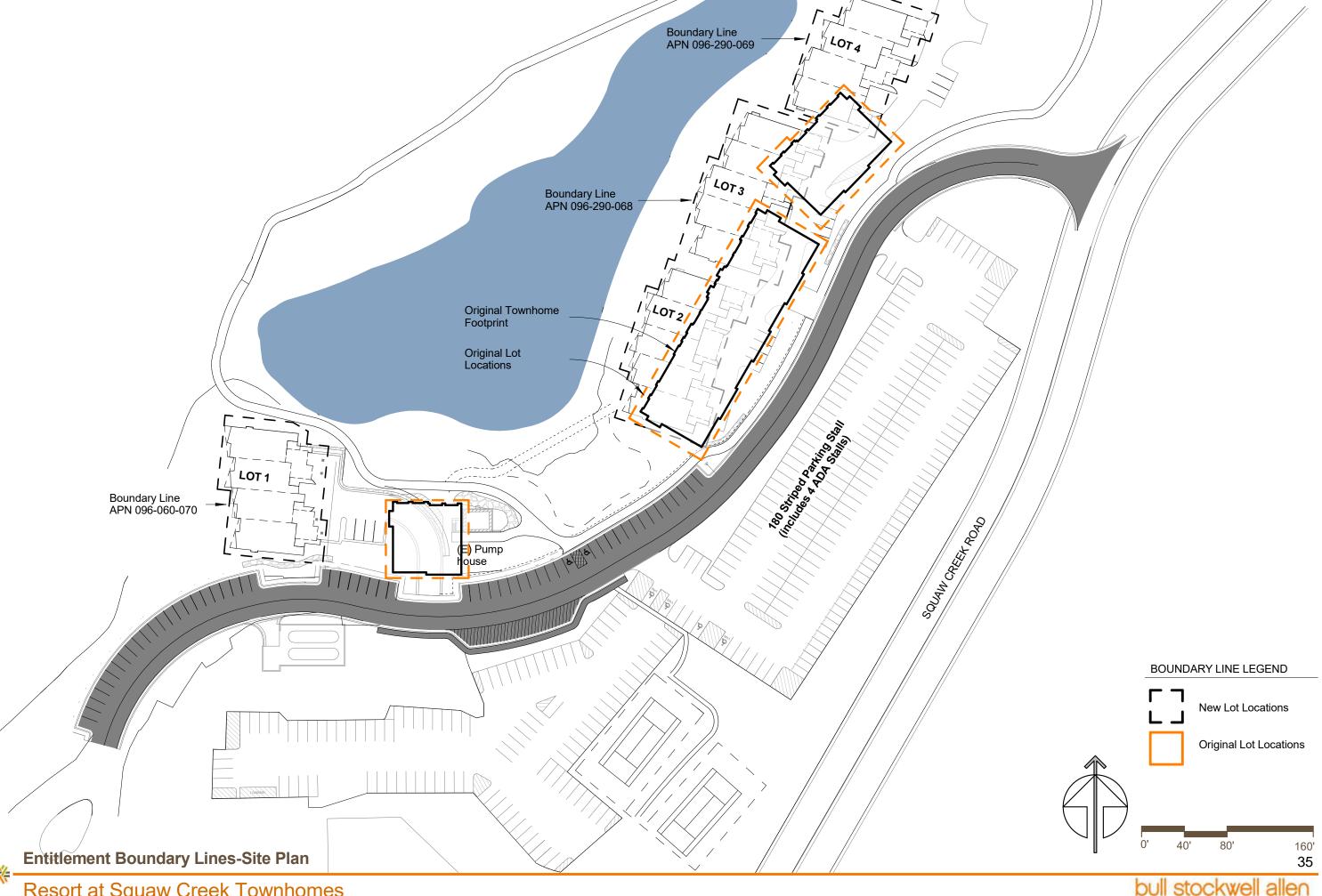




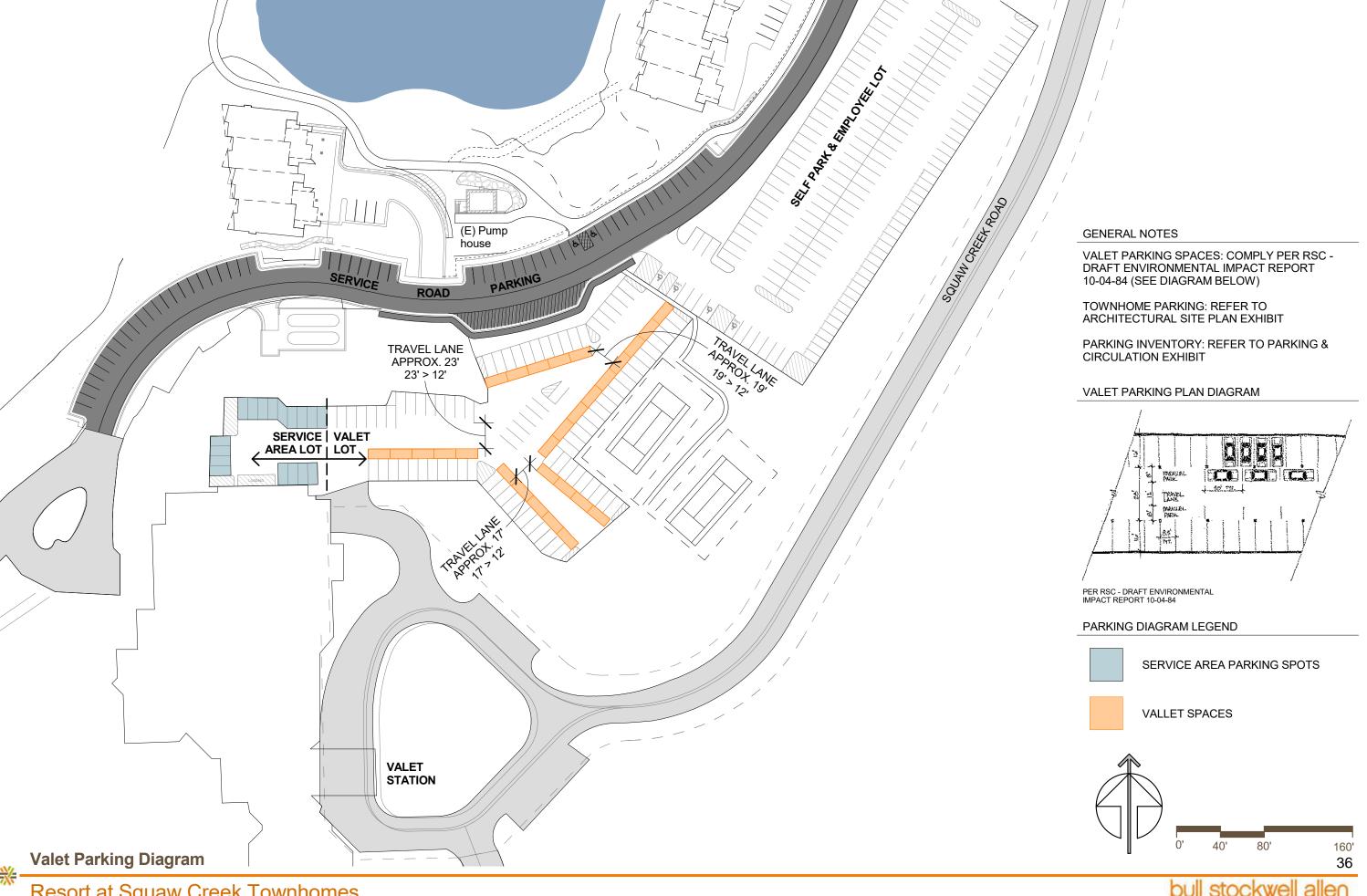








ARCHITECTURE + PLANNING + INTERIORS





L1 - EXISTING PARKING LIGHT POLES

Existing parking light poles are to be relocated within new parking layout & new bus stop or to replaced in

Type: Pole mounted down light with full cutoff

Manufacturer: Eaton

Product: Streetworks Tru Tribute

Post Material: One piece extruded aluminum

Hood Enclosure: One piece die-cast aluminum housing

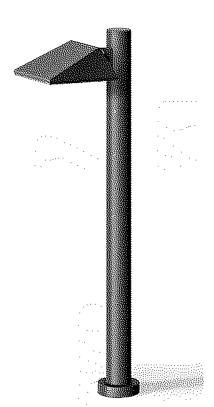
Electrical: match existing

Finish: Polyester powder coat. Color: Bronze to match

existing.

Height: Match existing

Location: Refer to Site Plan Exhibit - Sheet 5



L2 - LOW LIGHT BOLLARD

Type: Bollard Surface Washer

Manufacturer: BEGA

Product: 88 556

Post Material: One piece extruded aluminum

Hood Enclosure: One piece die-cast aluminum housing

Electrical: 26W LED luminaire, 31 total system watts

Finish: All BEGA standard finishes are polyester powder coat with

minimum 3 mil thickness. Color: Bronze

Height: 47 1/2"

Location: Refer to Site Plan Exhibit - Sheet 5



L3 - EXTERIOR SIGN LIGHT

Type: Sign Light

Manufacturer: EATON

Product: Cambria 920

Material: Housing, hood, hook arm and wall mounting plate are precision-

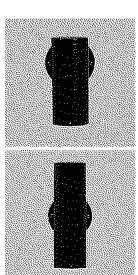
machined from corrosion-resistant 6061-T6 aluminum

Electrical: dimmable LED (50W Max) or MR16 low voltage sign lighting luminaire

Finish: Fixtures are double protected by a chromate conversion undercoating and

polyester powdercoat paint finish. Color: Bronze

Location: Refer to Signage Types Exhibit - Sheet 5



L4 - EXTERIOR WALL SCONCE

Type: Up/Down Wall Fixture

Manufacturer: COOPER Lighting

Product: Westwood 714 & 714-2

Material: Housing and hood are precision-machined from corrosion-resistant

6061-T6 aluminum billet

Electrical: 39W PAR20 Metal Halide

Finish: Fixtures are double protected by a chromate conversion undercoating and

polyester powdercoat paint finish. Color: Bronze

Location: Refer to Unit Plan Exhibit - Sheet 6-7



L5 - EXTERIOR DOWNLIGHT

Type: Exterior Downlight Fixture

Manufacturer: EATON

Product: Halo - SLD 4" Surface LED Downlight

Material: Die cast aluminum trim ring and die formed aluminum frame

Electrical: 12.2W LED Luminaire

Finish: SLD designer trims are accessory rings that attach to the SLD for a

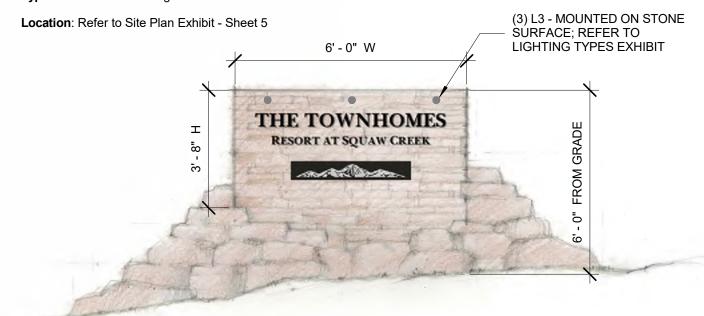
permanent finish. Color: Tuscan Bronze

Location: Refer to Unit Plan Exhibit - Sheet 6-7



S1 - MONUMENT SIGN

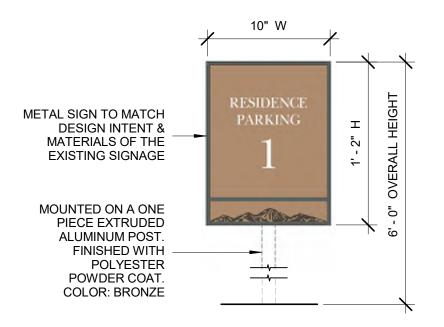
Type: Stone Monument Sign



S3 - VISITOR PARKING SIGNAGE

Type: Townhomes visitor parking signage

Location: Refer to Site Plan Exhibit - Sheet 5



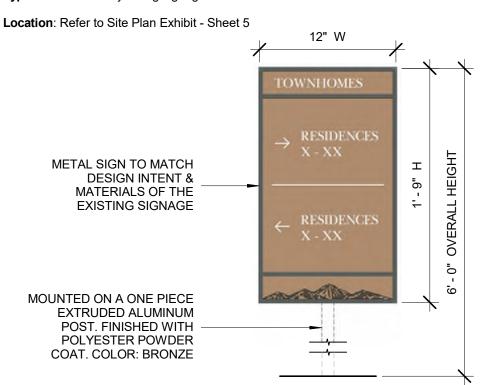
EXISTING SIGNAGE

Type: Existing signage for reference



S2 - WAYFINDING SIGNAGE

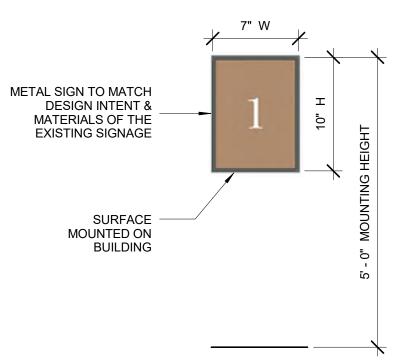
Type: Townhome wayfinding signage



S4 - UNIT SIGNAGE

Type: Unit Identification Signage

Location: Refer to Unit Plan Exhibit - Sheet 6-7



SIGNAGE SIZE CALCULATIONS

Allowed 1 square foot of sign for every 5 feet of frontage. Maximum of 36 square feet for a sign.

Frontage of Townhomes:

Lot 1: 93' Lot 2 & 3: 319'

Total: 412'

Signage Size:

412' / 5' = 82.4 > 36

Thus, signs for the Squaw Creek Townhomes are allowed to be as large as 36 sq. ft.

S1 = 36 sq. ft.

S2 = 1.75 sq. ft.S3 = 0.97 sq. ft.

S3 = 0.97 sq. ft.S4 = 0.49 sq. ft.

Signage Types